Author Index

Ahnoff, M.
—— and Persson, B.-A.
Chromatography of calcium channel blockers 181
Ault, Jr., J. M., see Riley, C. M. 295
Bruijn, E. A. De, see Tjaden, U. R. 235
Chandrasekaran, A., see Vetticaden, S. J. 215
Chiou, W. L., see Peng, G. W. 3
Davies, C.
Chromatography of β-adrenergic blocking agents 131
De Bruijn, E. A., see Tjaden, U. R. 235
Dubois, J. P., see Sioufi, A. 459
Gallion, C., see Jehl, F. 509
Jehl, F.
—, Gallion, C. and Monteil, H.
High-performance liquid chromatography of antibiotics 509
Kapetanovic, I. M.
Analysis of antiepileptic drugs 421
Karnes, H. T., see Mallikaarjun, K. R. 407
Klutman, N. E., see Riley, C. M. 295
Koenigbauer, M. J.
Application of micellar mobile phases for the assay of drugs in biological fluids 79
Madjar, C.-V., see Sebille, B. 51
Mallikaarjun, K. R.
—— and Karnes, H. T.
Bioanalysis of anti-ulcer agents 407
Maurer, H. H.
Chromatography of histamine H_1- and H_2-receptor blockers in biosamples 369
Monteil, H., see Jehl, F. 509
Peng, G. W.
—— and Chiou, W. L.
Analysis of drugs and other toxic substances in biological samples for pharmacokinetic studies 3
Persson, B.-A., see Ahnoff, M. 181
Riley, C. M.
——, Ault, Jr., J. M. and Klutman, N. E.
Chromatographic methods for the bioanalysis of antiviral agents 295
Sebille, B.
——, Zini, R., Madjar, C.-V., Thuaud, N. and Tillement, J.-P.
Separation procedures used to reveal and follow drug–protein binding 51
Sioufi, A.
—— and Dubois, J. P.
Chromatography of benzodiazepines 459
Thuaud, N., see Sebille, B. 51
Tillement, J.-P., see Sebille, B. 51
Tjaden, U. R.
—— and De Bruijn, E. A.
Chromatographic analysis of anticancer drugs 235
Veltkamp, A. C.
Chromatography in pharmaceutical and biomedical analysis 101
Vetticaden, S. J.
—— and Chandrasekaran, A.
Chromatography of cardiac glycosides 215
Wyss, R.
Chromatography of retinoids 481
Zini, R., see Sebille, B. 51